

ABSTRACT

A golf ball 1 includes an A dimple having a diameter of 4.35 mm, a B dimple having a diameter of 3.9 mm, a C dimple having a diameter of 3.4 mm, and a D dimple having a diameter of 3.2 mm. All the dimples have circular plane shapes. A ratio $\frac{PN}{N}$ of a number N_a of the circular dimples having the diameters of 3.9 mm to 4.8 mm to a total number N of the dimples is 75% or more. A volume V_a of the circular dimples having the diameters of 3.9 mm to 4.8 mm is 200 mm³ to 300 mm³. A ratio $\frac{PV}{V}$ of the volume V_a to a total volume V of all the dimples is 70% to 95%. A surface area occupation ratio Y of all the dimples is 75% or more.